



DIGI-DATA CORPORATION
8580 Dorsey Run Road, Jessup, Maryland 20794



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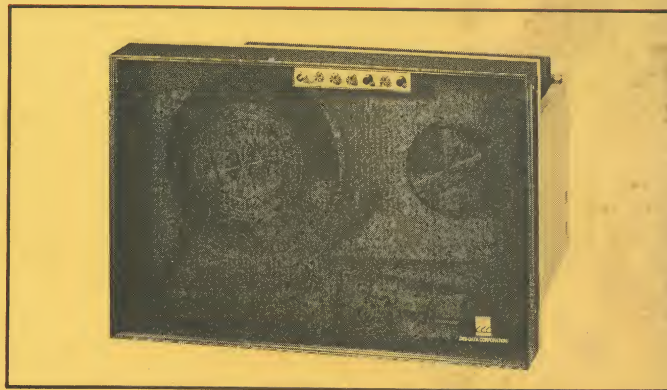
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DIGI-DATA OFFERS MINICOMPUTER MAG TAPE SYSTEMS FROM \$ 4750

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- Phase Encoded and/or NRZI Format
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- Software-Compatible Minicomputer Tape Systems
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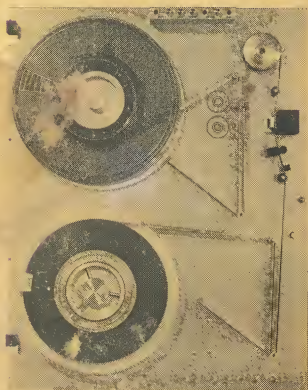
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Jessup, Maryland 20794



Nov 75

MINICOMPUTER MAG TAPE SYSTEMS

PDP-11
PDP-8
NOVA
HP2100



Planning to buy peripherals from a mainframe manufacturer? May we suggest an excellent alternative?

Digi-Data, with over twelve years' experience in tape-handling technology, is building the finest mag tape transports available anywhere at any cost. Thoughtful quality is revealed in low inertia tension arms, direct drive reel motors, power fail protection, automatic restart option and crystal-timed formatting. The name Digi-Data has become synonymous with accurate and gentle tape-handling.

In addition to 9-track 800 bpi NRZI units, we also offer 1600 bpi phase encoded units, and even dual-density units capable of transferring both 800 bpi and 1600 bpi data. Concerned about compatibility? So are we! Satisfy your scrupulosity, write for our technical notes on the minicomputer interface of interest to you. Each system we deliver is thoroughly tested on our own in-house minicomputers, and we provide excellent diagnostic software.

DUAL BUFFERED TAPE SYSTEMS

The new DBTS, replacing the popular Ultra Incremental System, transfers high speed data incrementally character by character in both directions between your controller and IBM compatible magnetic tape. The system will now accommodate bursts of data at 1 MHz, and sustained average rates up to 50 KHz. Because one of two buffers is always available to the customer, the flow of data need not be stopped during the erasure or reading of inter-record gaps.

Amazing versatility has been designed into these units. You may select a read-after-write error checking mode and employ automatic error correction routines. You may allow the unit to automatically block your data. You may cancel a block of data in the buffers before it goes onto magnetic tape. When reading, you may search forward or reverse for a specific block, and you may choose to read a block several times by recirculating it in the buffers. You even have the capability to read synchronously by-passing the buffers with the front panel mode switch.

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- ☐ Tell me why Digi-Data transports are more reliable than those the mainframe manufacturer wants to sell me.
- ☐ Tell me how much money I can save.
- ☐ Tell me how to record high speed incremental data using the DBTS.
- ☐ Remove my name from your mailing list. I've already bought less reliable units and paid more money. I hate being reminded of it.

Which minicomputer _____

Briefly describe your application here _____

Name _____

Title _____

Company _____

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